

What is claimed is:

1. A system for use in presenting electronic images, comprising:

a battery powered camera comprising:

an electronic image sensor generating an electronic image;

a television signal generator deriving a television signal from the electronic image; and

a docking station connector receiving the television signal and exposing the television signal; and

a docking station comprising:

a platform for receiving the battery powered camera in a docked position;

a camera connector for receiving the television signal from the docking station connector of the battery powered camera; and

a television connector for supplying the television signal to television equipment.

2. The system of claim 1, wherein the television signal includes a composite video signal.

3. The system of claim 1, wherein the television equipment includes video recording equipment.

4. The system of claim 1, wherein the television equipment includes a VCR.

5. The system of claim 1, wherein the television equipment includes a television screen.

6. The system of claim 1, wherein the television connector includes an RCA connector.

7. The system of claim 1, wherein the docking station connector includes a shrouded post connector.

8. The system of claim 1, wherein:

the battery powered camera further comprises a video guard signal generator supplying a video guard signal to the docking station connector; and

the camera connector receives the video guard signal from the docking station connector when the battery powered camera is in a docked position.

9. The system of claim 1, wherein the television signal generator includes a Sound Vision Inc. Clarity device.

10. The system of claim 1, wherein the nature of the television signal is independent of any microprocessor of the docking station.

11. The system of claim 1, wherein:

the docking station further comprises a user input button supplying a user input signal to the camera connector; and

the docking station connector receives the user input signal from the camera connector.

12. The system of claim 1, wherein the battery powered camera includes a USB interface.

13. The system of claim 1, wherein the docking station includes a removable media device communicating with the battery powered camera.

14. The system of claim 1, wherein the battery powered camera includes semiconductor memory for storing multiple electronic images.

15. The system of claim 1, wherein the battery powered camera, when in docked position, receives electrical power from the docking station.